

### **Preliminary Amendments to the Claims**

This listing of claims will replace all prior versions, and listing, of claims in the application:

#### **Listing of Claims:**

1. Canceled without prejudice.
24. (New): An apparatus for storing digital content records used to create informational displays in an electronic television program guide, the apparatus comprising:
  - a receiver for receiving a first content record;
  - a memory for storing the first content record; and
  - a control circuit operatively coupled to the receiver and the memory, wherein the control circuit is configured to determine (a) if the first content record is new; (b) if the first content record is associated with a new label that categorizes the first content record; and (c) if the first content record is associated with a title that categorizes the new label.
25. (New): An apparatus as defined by claim 24, wherein the control circuit is configured to create a new storage category based on the new label.
26. (New): An apparatus as defined by claim 25, wherein the control circuit is configured to set a reference pointer associated with the first content record pointing to a referencing display object.
27. (New): An apparatus as defined by claim 26, wherein the control circuit is configured to set a first content pointer associated with the first content record pointing to a second content record associated with the new label.

28. (New): An apparatus as defined in claim 27, wherein the control circuit is configured to create a new title comprising an array of linked lists.

29. (New): An apparatus as defined in claim 28, wherein the control circuit is configured to insert a head node into the array of linked lists indicative of the new label.

30. (New): An apparatus as defined in claim 29, wherein the control circuit is configured to set a second content pointer in the head node pointing to the first content record.

31. (New): An apparatus as defined in claim 24, wherein the receiver comprises a direct to home satellite receiver.

32. (New): An apparatus as defined in claim 24, wherein the control circuit is configured to create a new title comprising a linked list of linked lists.

33. (New): An apparatus as defined in claim 33, wherein the control circuit is configured to insert a head node into the linked list of linked lists indicative of the label.

34. (New): An apparatus as defined in claim 24, wherein the first content record comprises a reference pointer.

35. (New): A method of storing digital content records used to create informational displays in an electronic television program guide, the method comprising:  
receiving a first content record from a receiver;

determining if the first content record is new;  
determining if the first content record is associated with a new label that categorizes the first content record; and  
determining if the first content record is associated with a title that categorizes the new label.

36. (New): A method as defined by claim 35, comprising creating a new storage category based on the new label.

37. (New): A method as defined by claim 36, comprising setting a reference pointer associated with the first content record pointing to a referencing display object.

38. (New): A method as defined by claim 37, comprising setting a first content pointer associated with the first content record pointing to a second content record associated with the new label.

39. (New) A method as defined by claim 38, comprising inserting a head node into the array of linked lists indicative of the new label.

40. (New): A method as defined in claim 39, comprising setting a second content pointer in the head node pointing to the first content record.

41. (New): A method as defined by claim 35, comprising creating a new title comprising an array of linked lists.

42. (New): A method as defined by claim 35, comprising creating a new title comprising a linked list of linked lists.

43. (New): A method as defined in claim 42, comprising inserting a head node into the linked list of linked lists indicative of the new label.